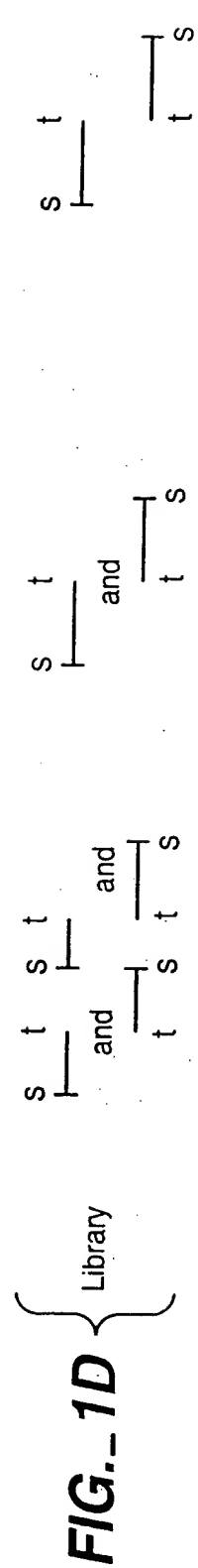
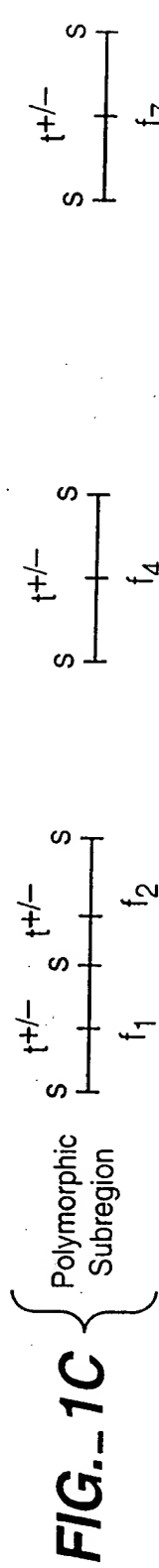
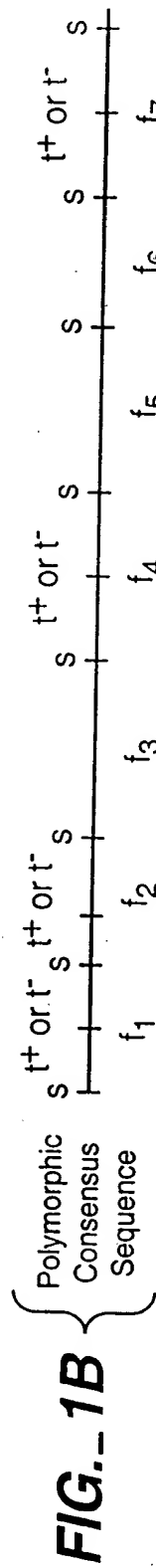
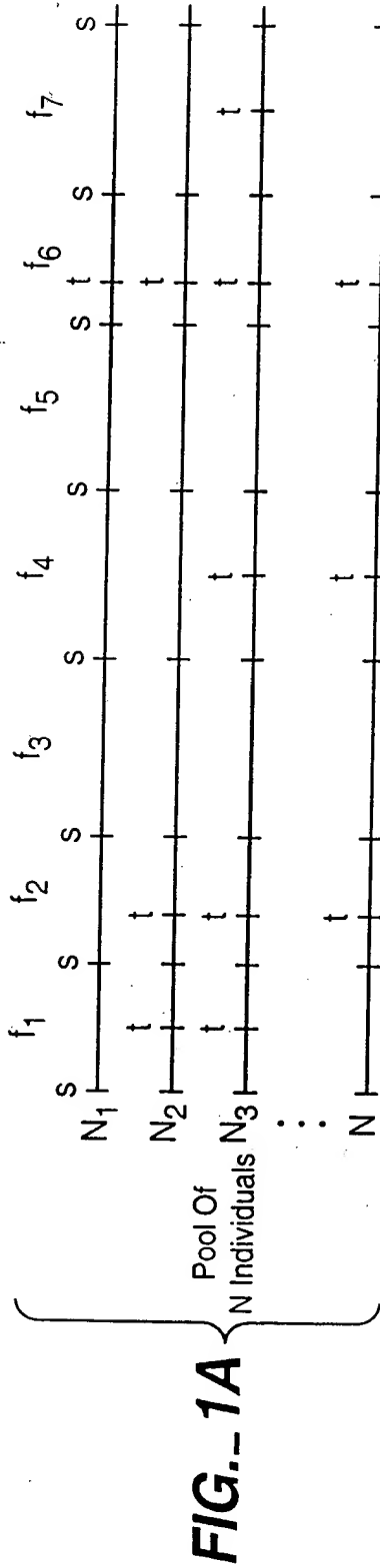


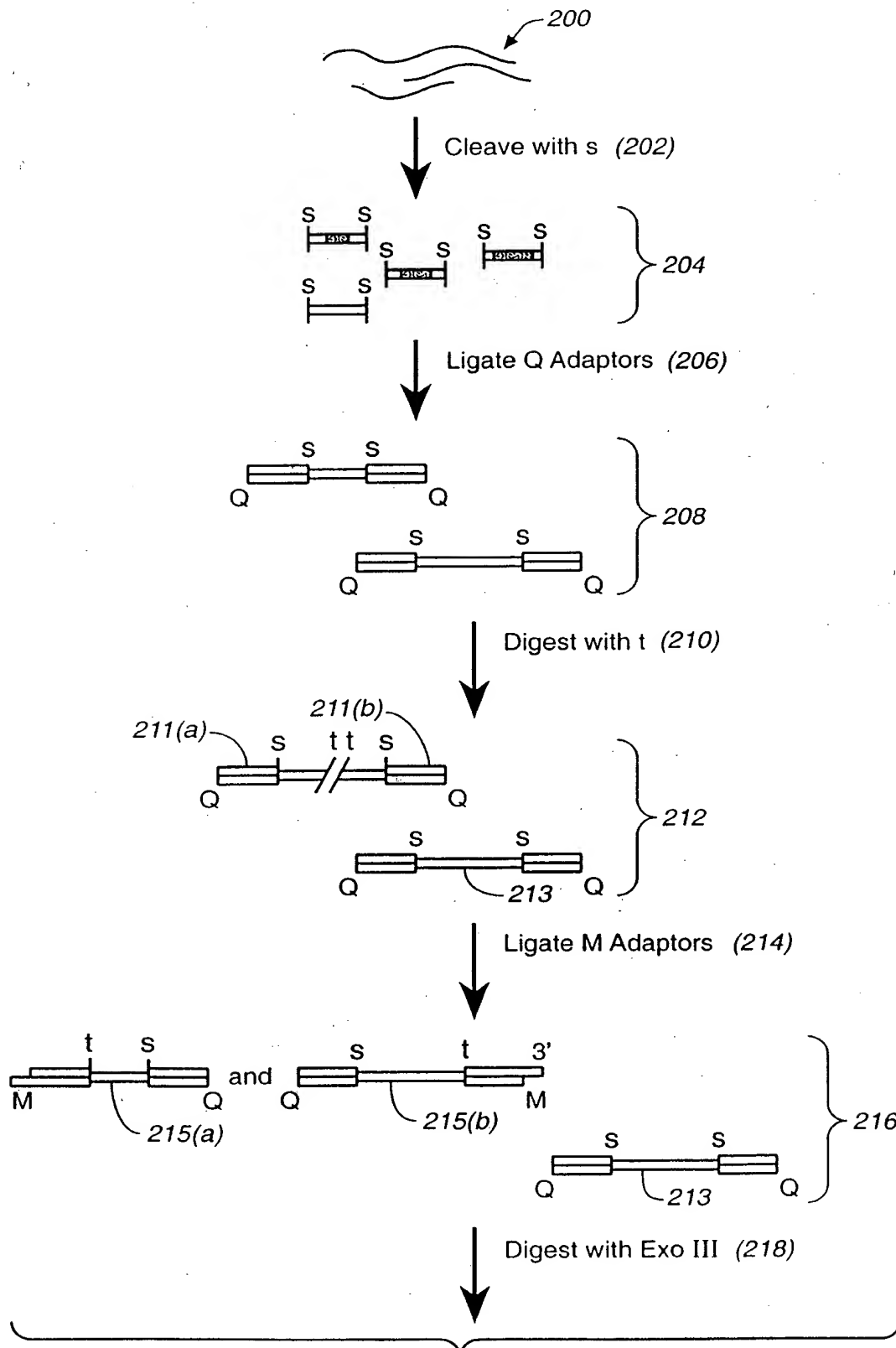


Replacement Sheet





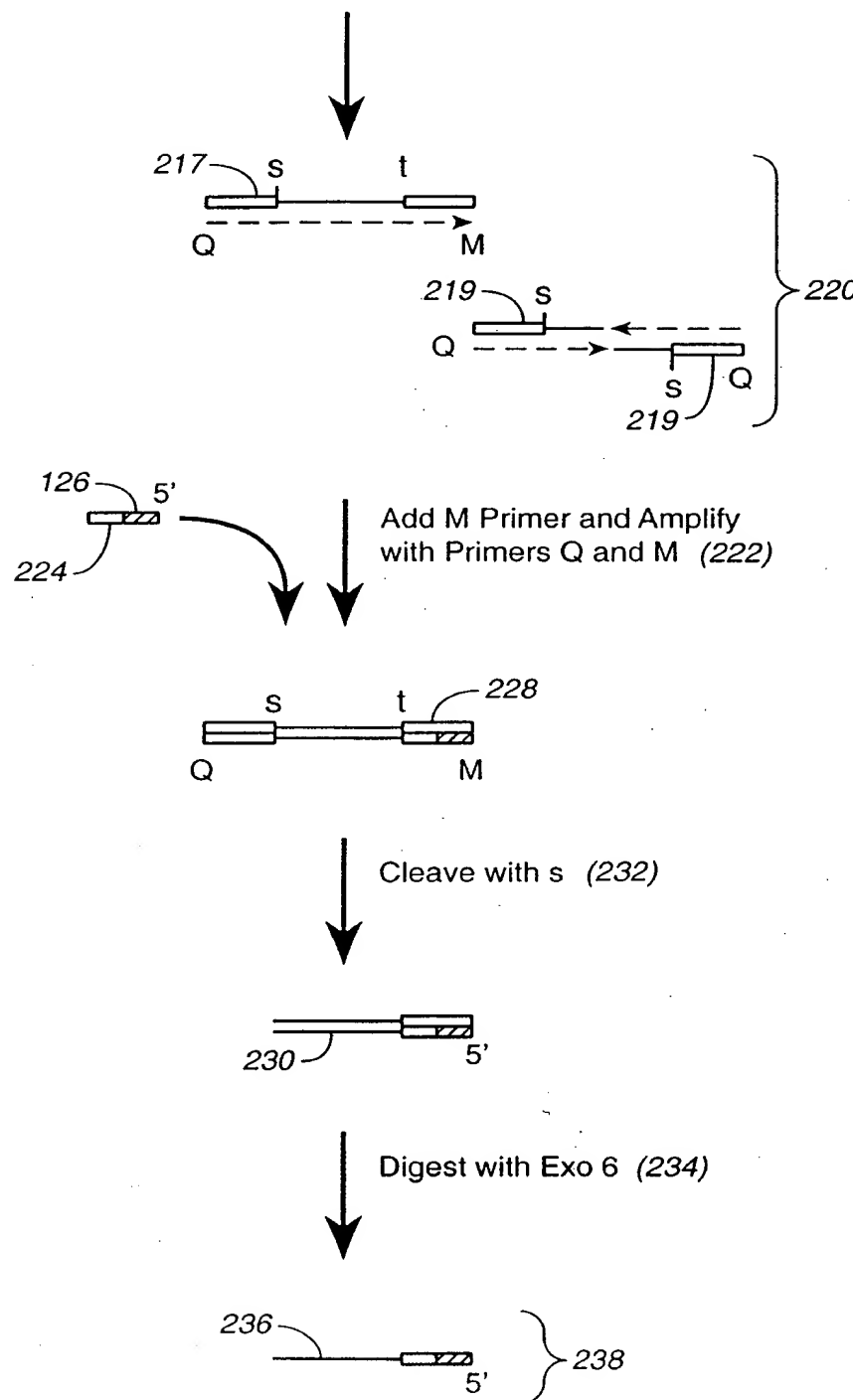
# Replacement Sheet



**FIG. 2A**



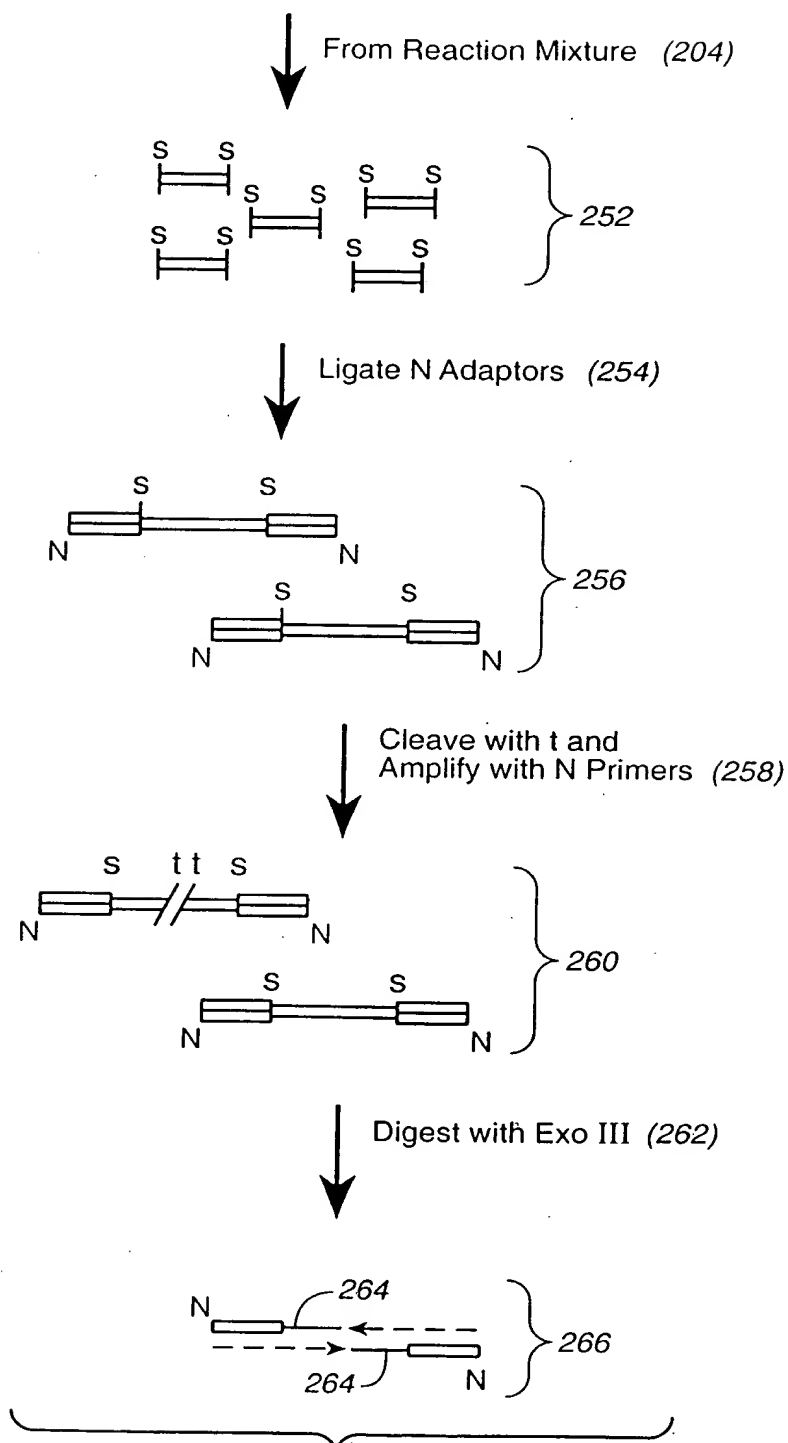
## Replacement Sheet



**FIG. 2B**



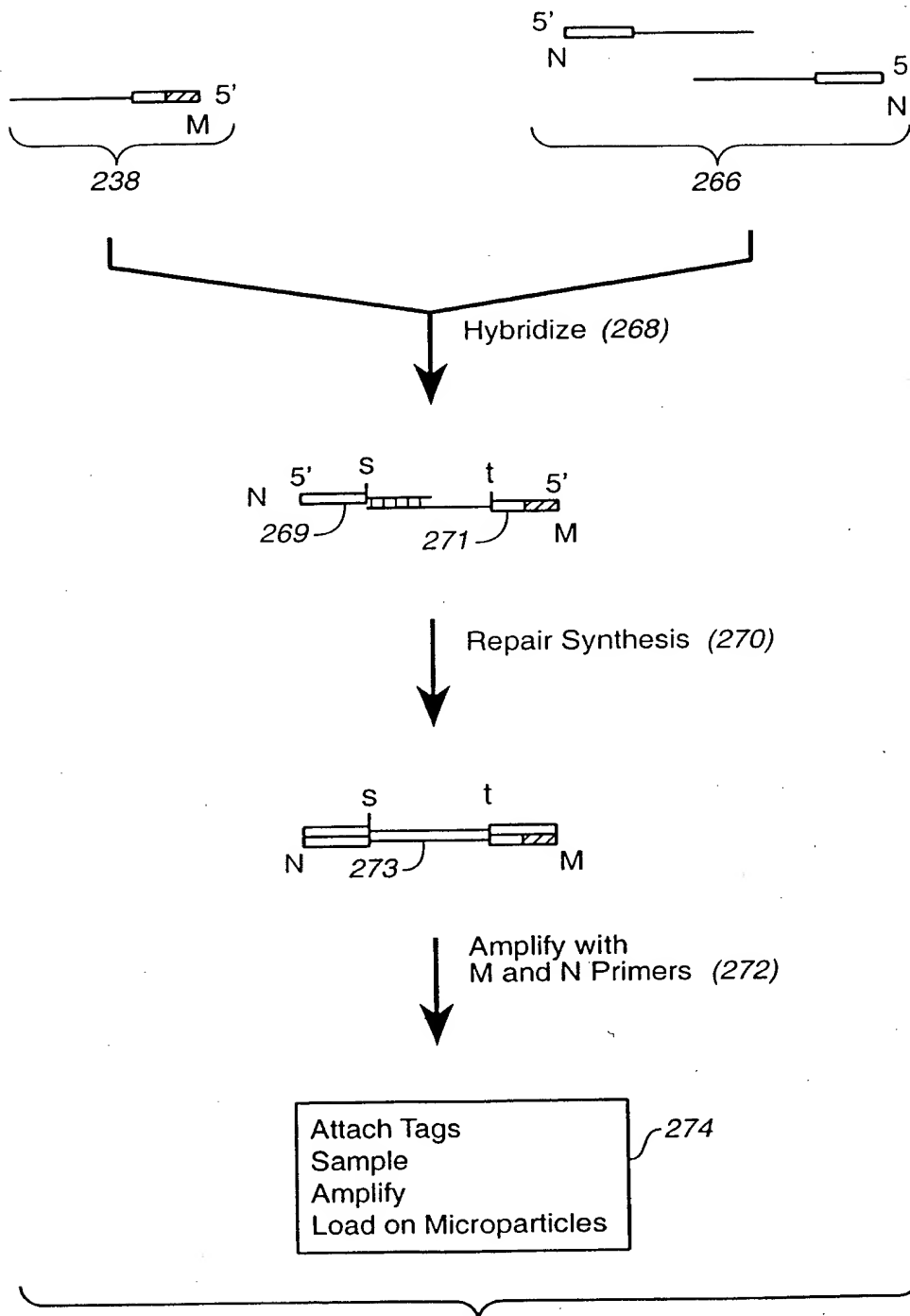
## Replacement Sheet



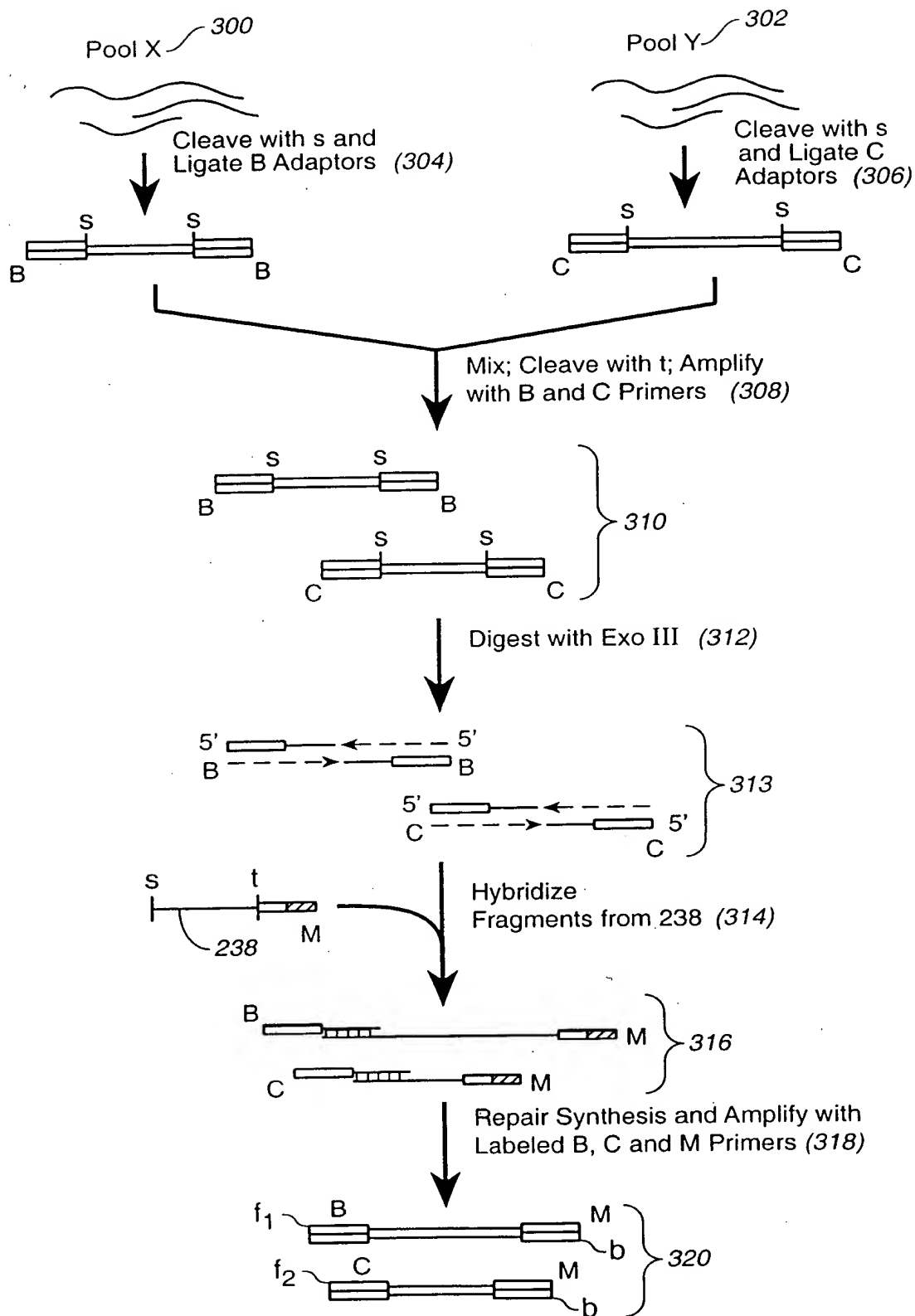
**FIG. 2C**



# Replacement Sheet



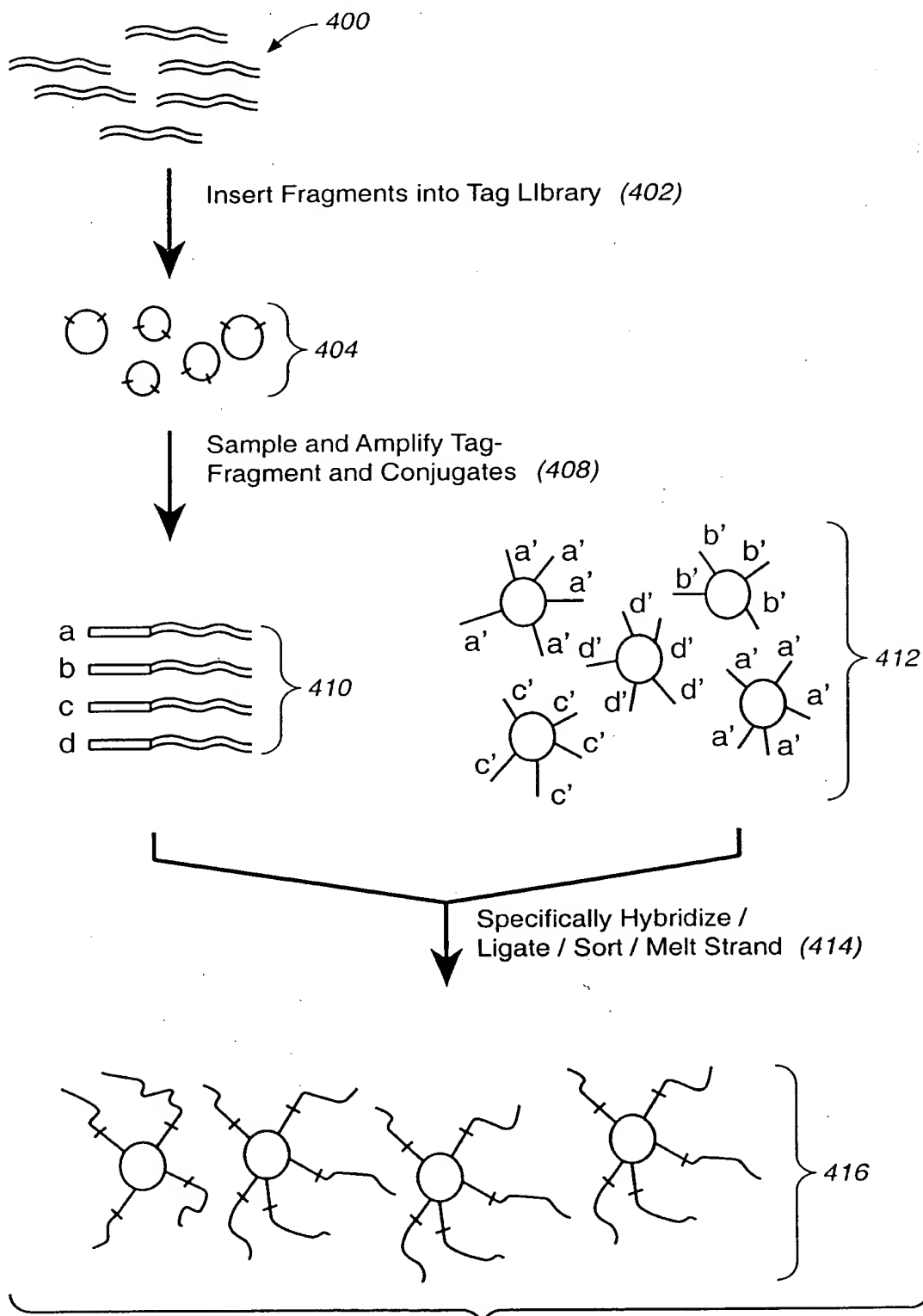
# Replacement Sheet



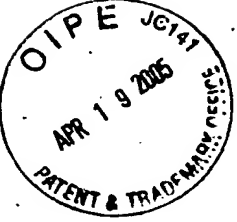
**FIG. 3**



## Replacement Sheet



**FIG. 4**



Replacement Sheet

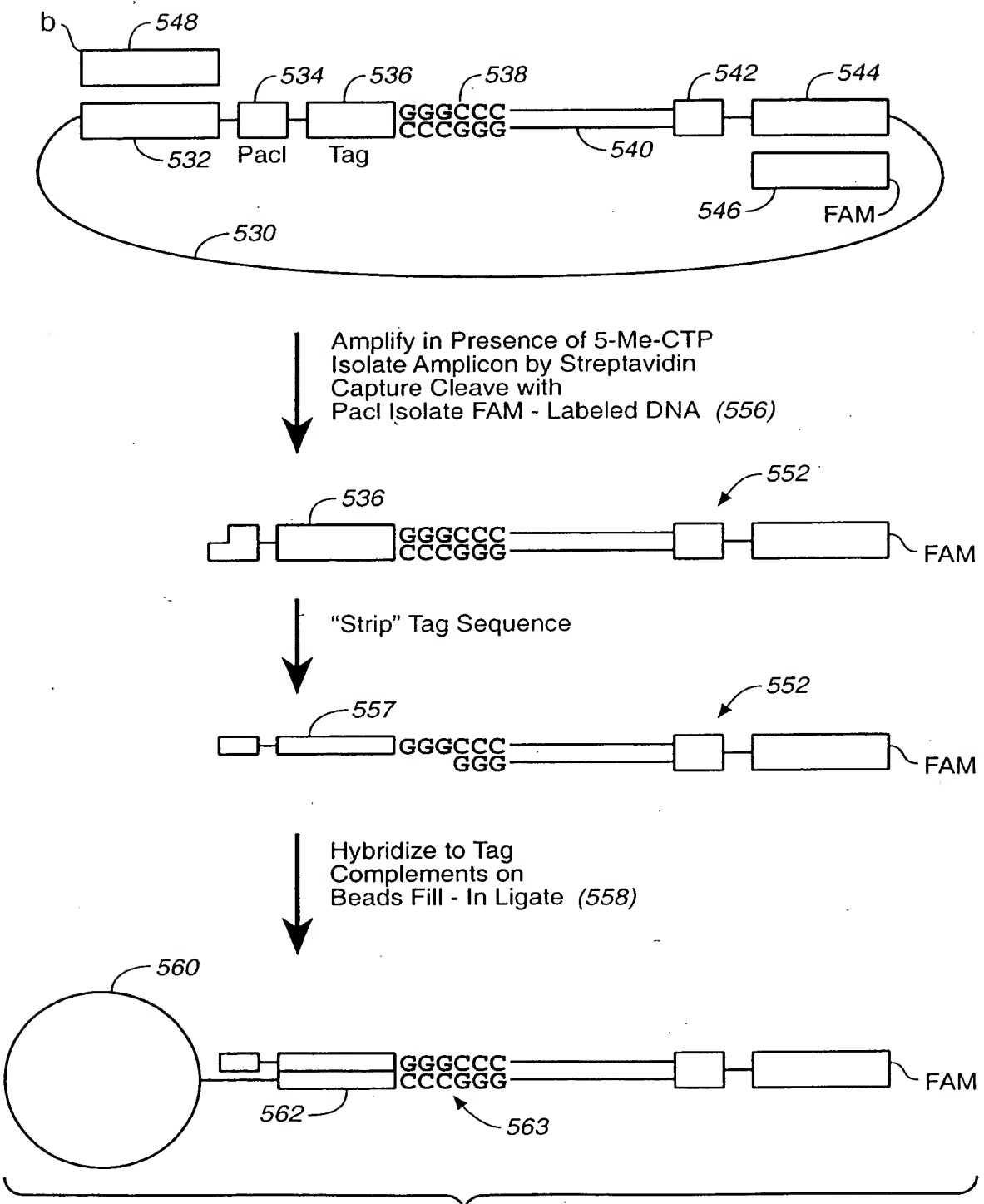
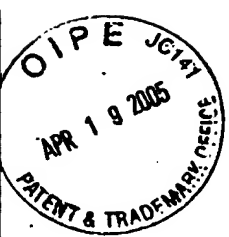
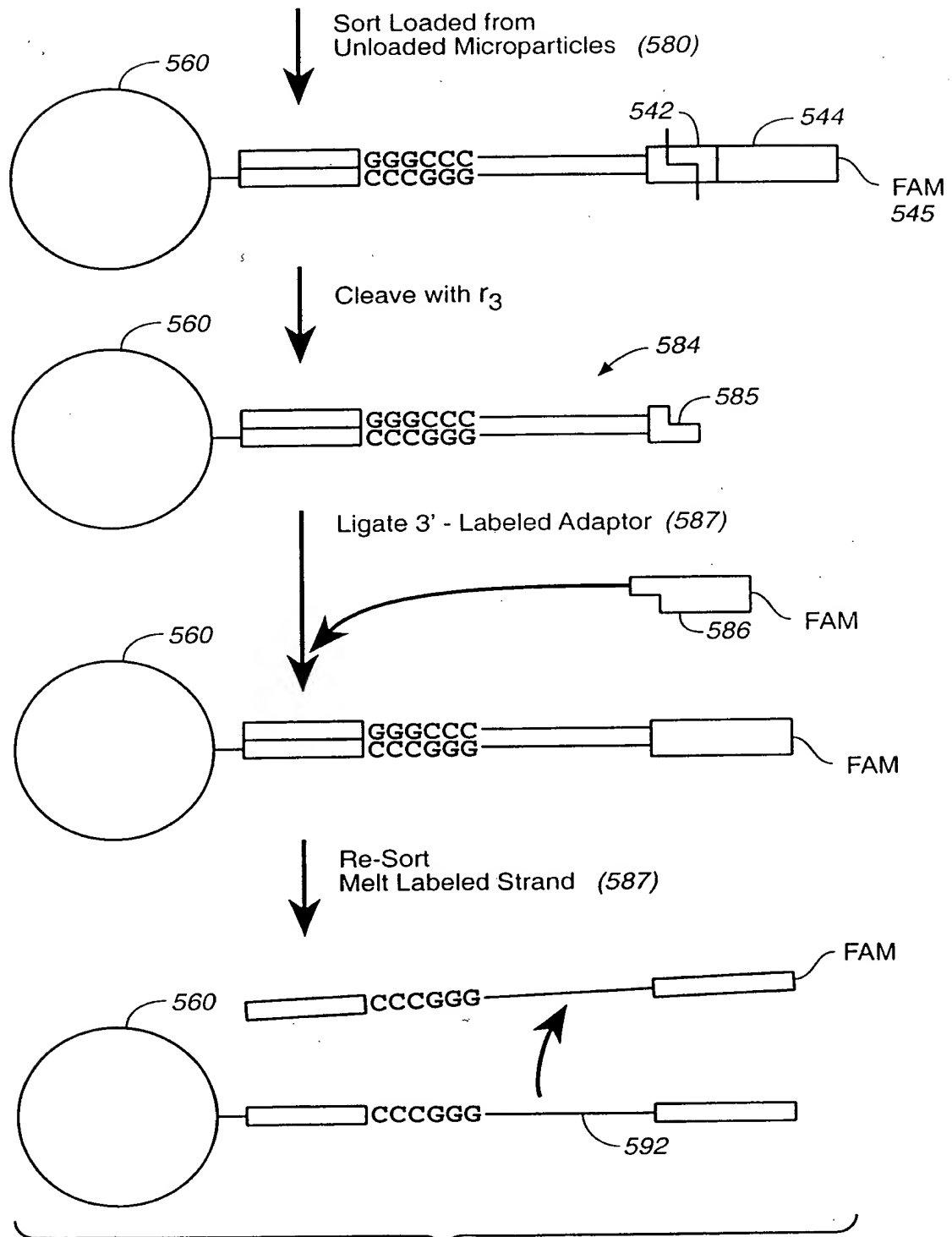


FIG. 5A





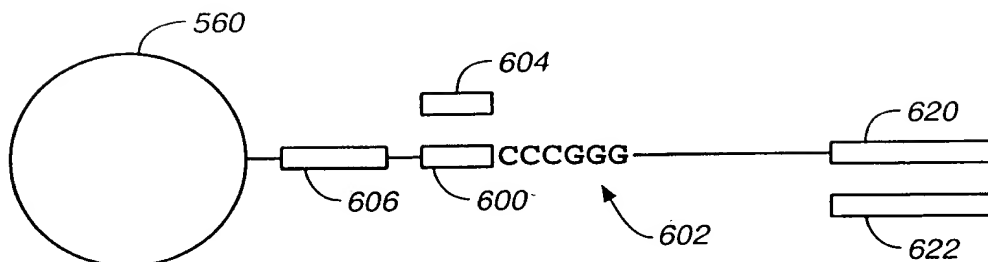
## Replacement Sheet



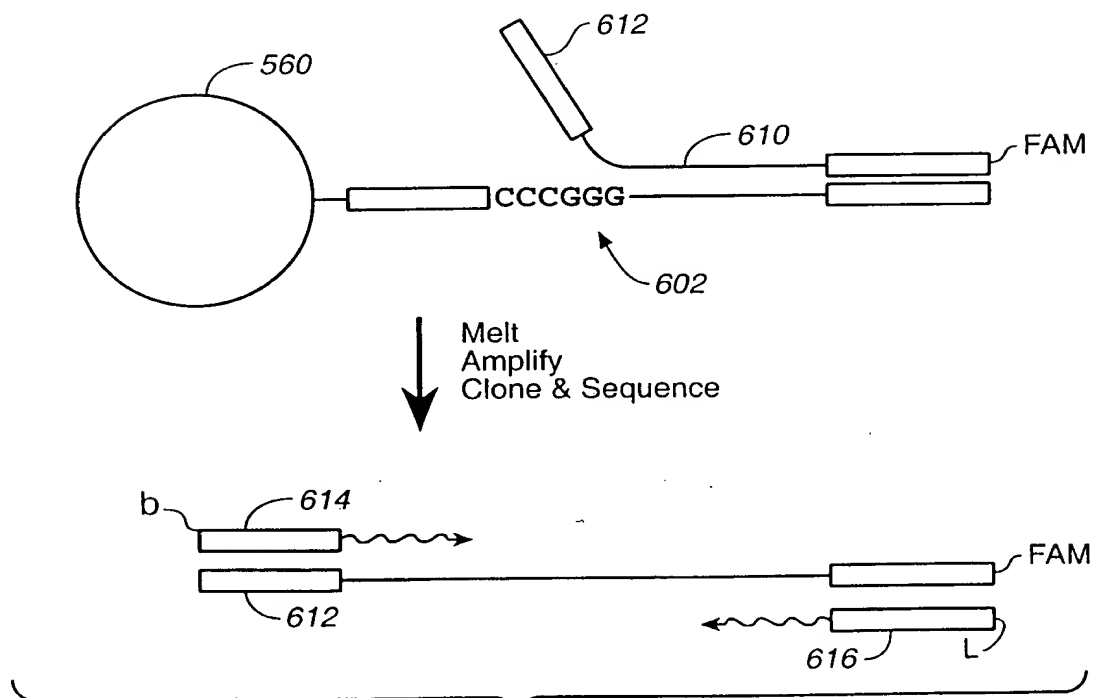
**FIG. 5B**



## Replacement Sheet



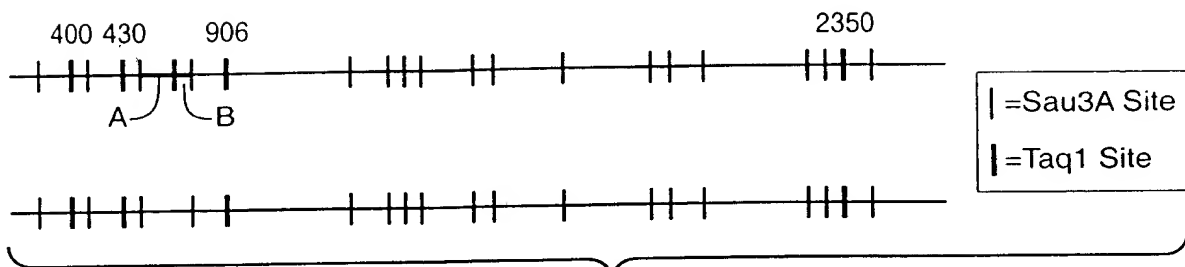
**FIG. 6A**



**FIG. 6B**

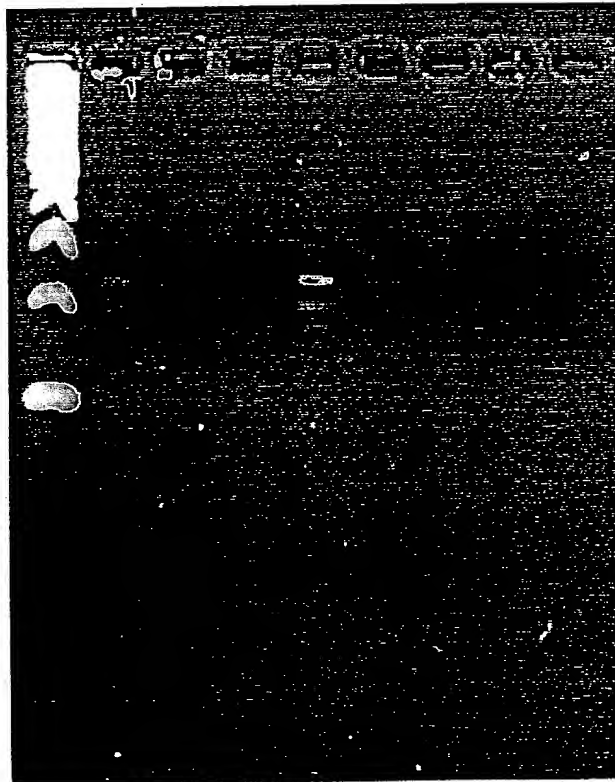


## Replacement Sheet



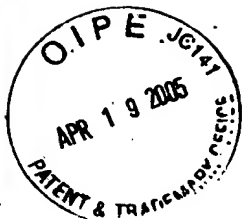
**FIG.\_7A**

Lambda + Plasmid			Plasmid		
+/-	+	-	+/-	+	-



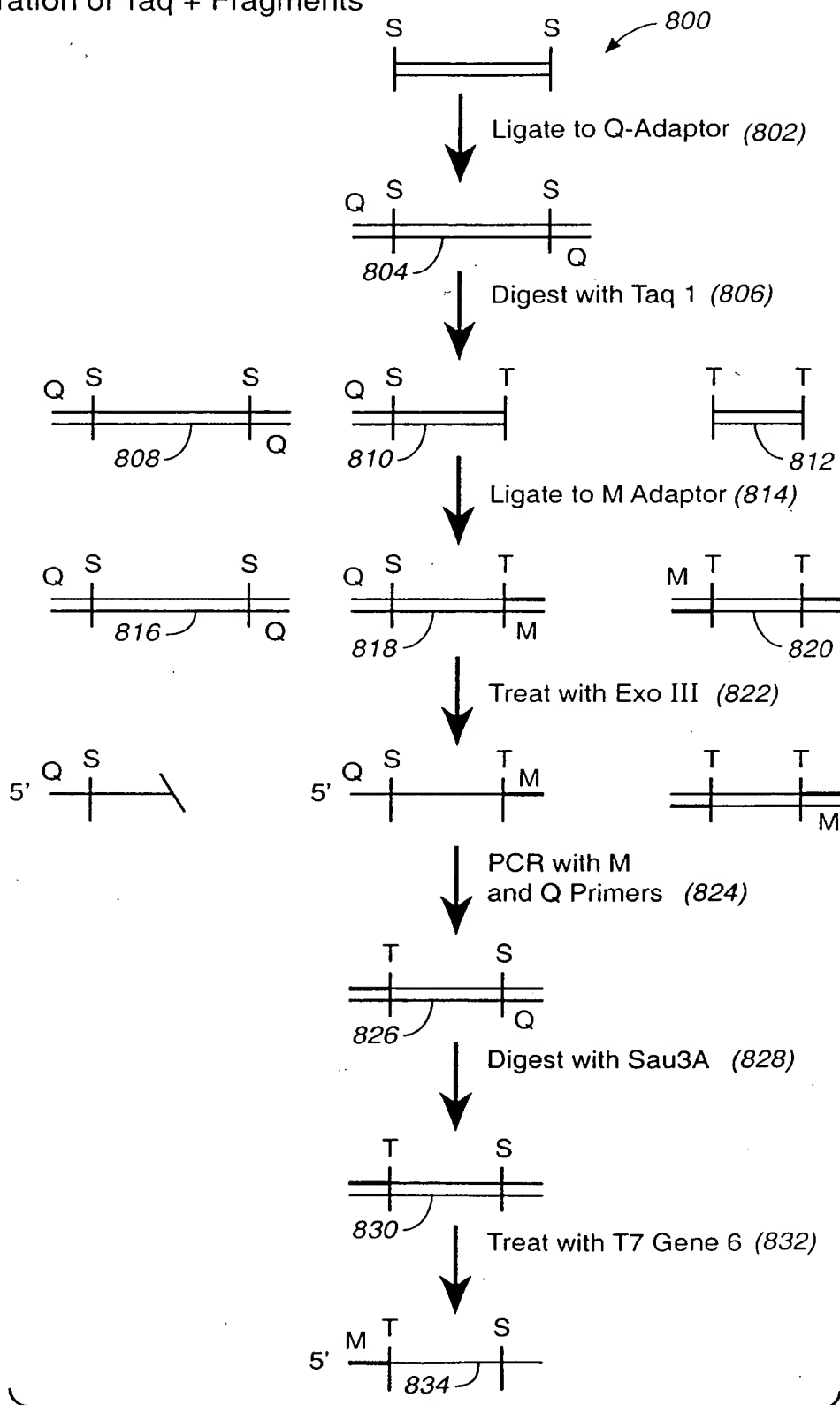
Expected Bands: Approx. 190bp  
230bp

**FIG.\_7B**



# Replacement Sheet

## Generation of Taq + Fragments

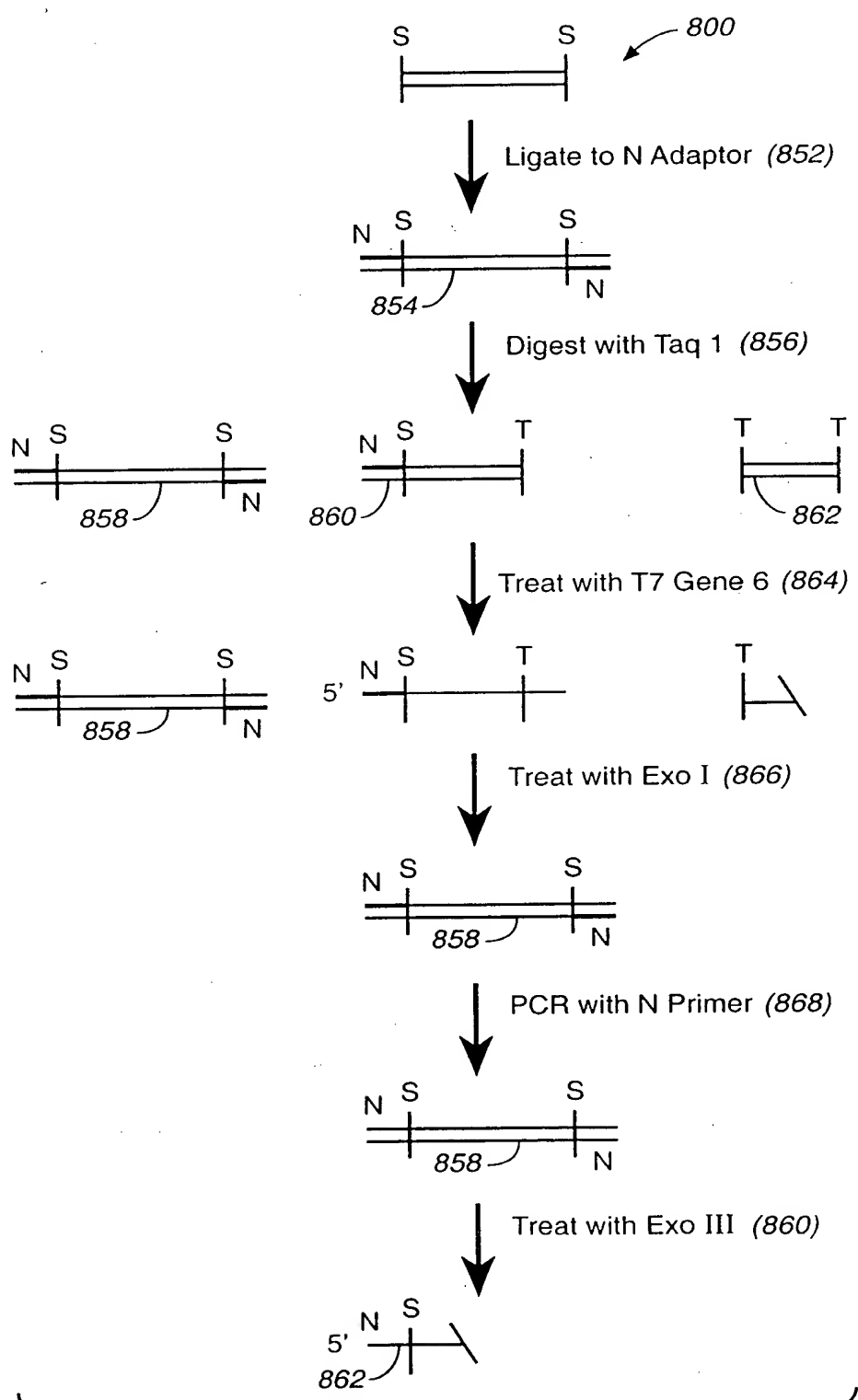


**FIG.\_8A**



Replacement Sheet

Generation of Taq - Fragments

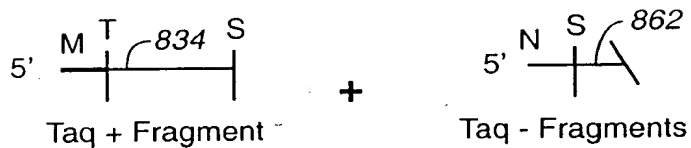


**FIG. 8B**

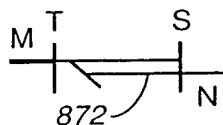


## Replacement Sheet

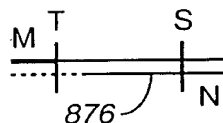
### Rescue of Polymorphic Fragments



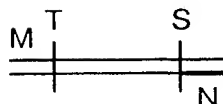
Anneal (870)



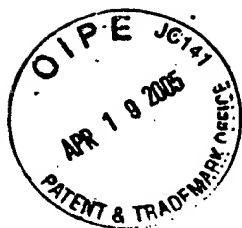
Extend with  
T4 Polymerase (874)



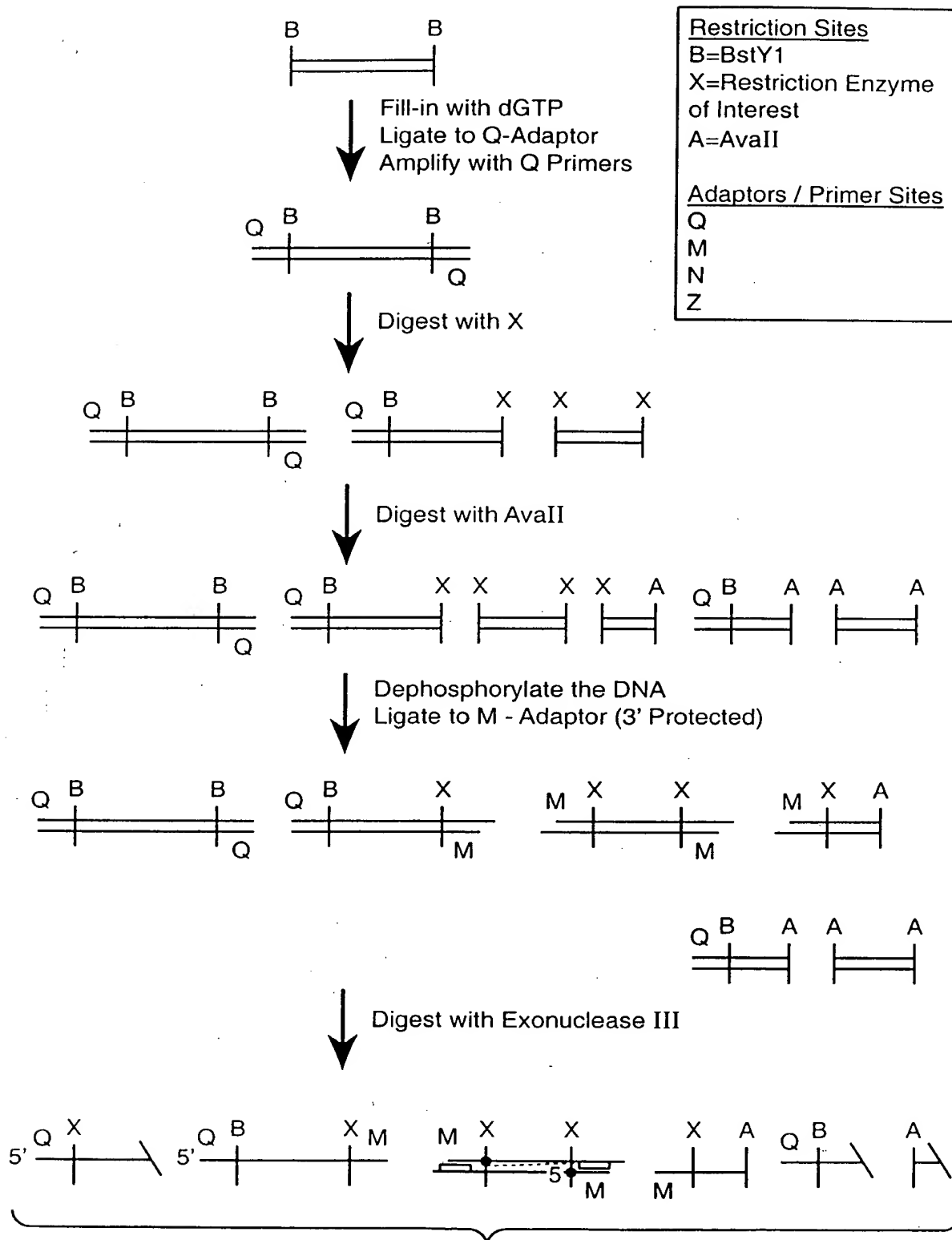
PCR with M and N



**FIG. 8C**



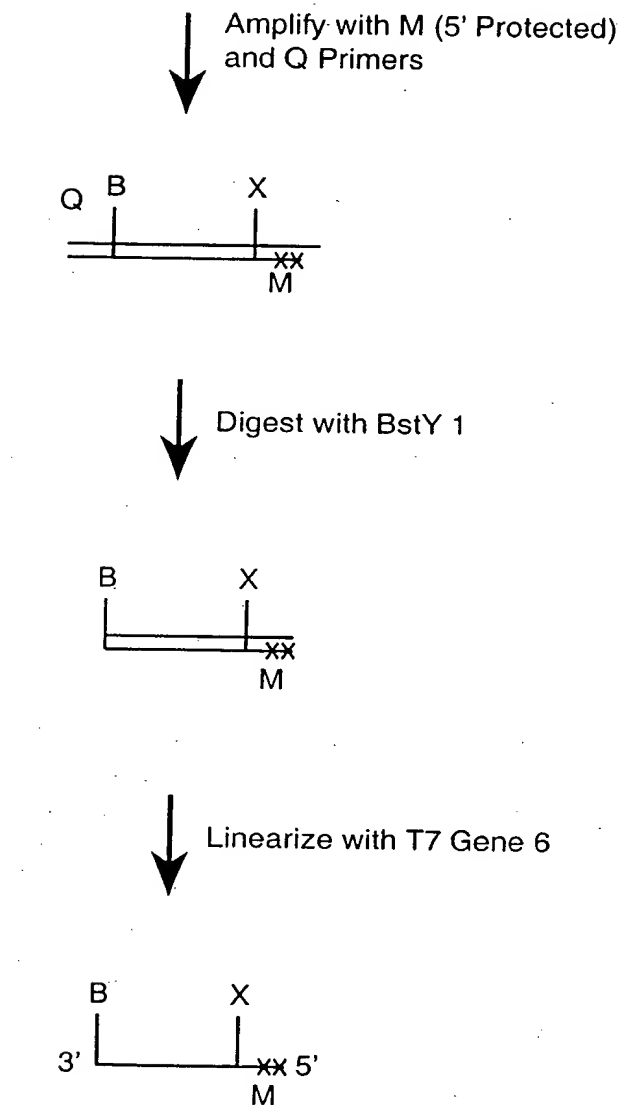
# Replacement Sheet



**FIG. 9A**



## Replacement Sheet

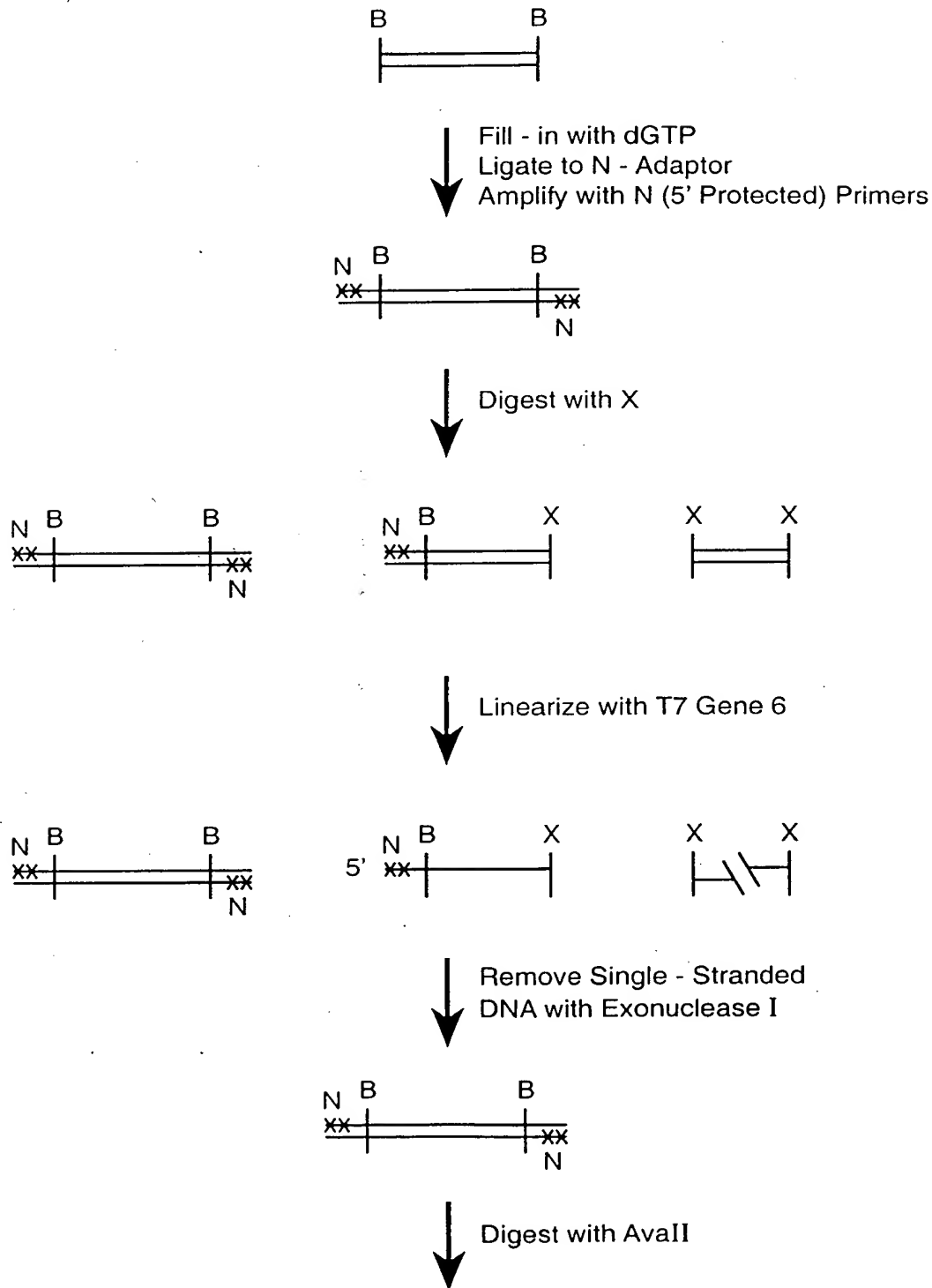


**FIG.\_9B**





## Replacement Sheet



**FIG. 10A**



Replacement Sheet

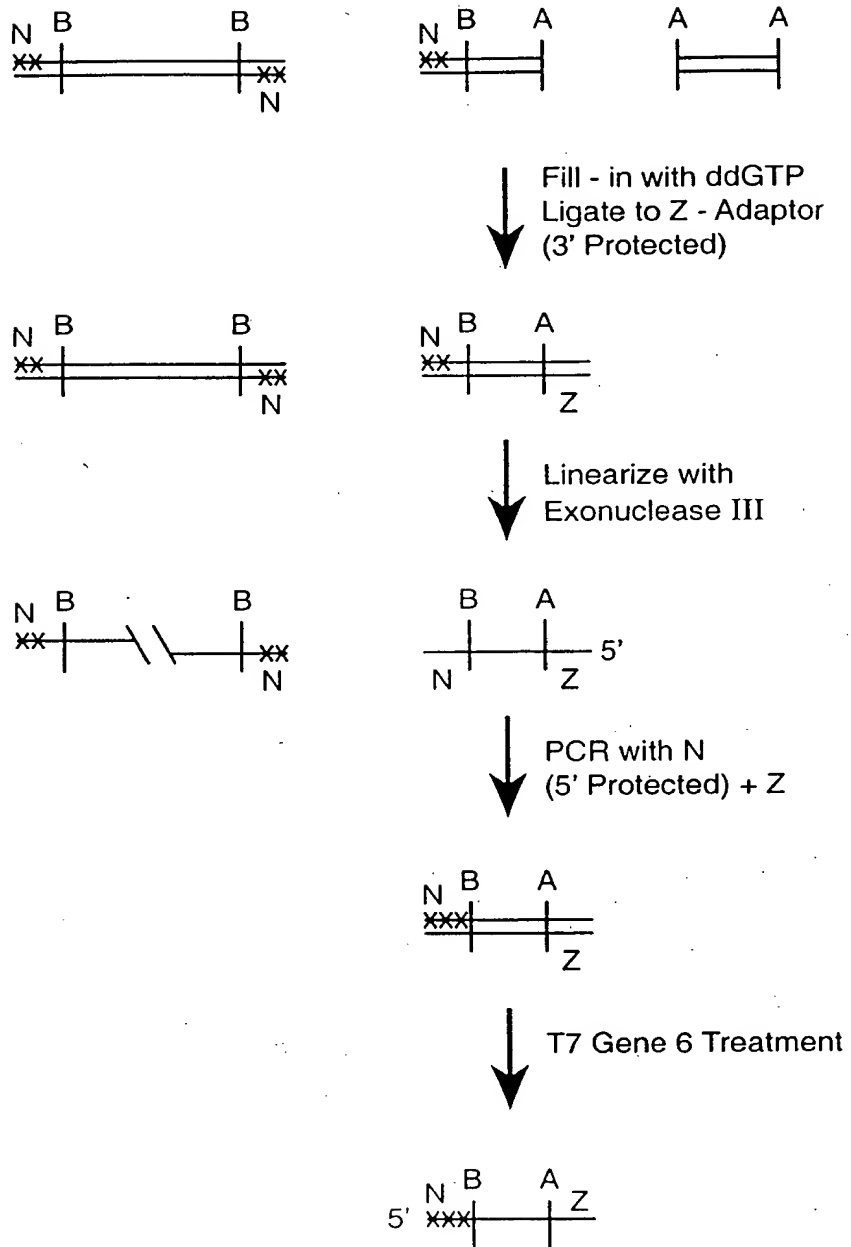
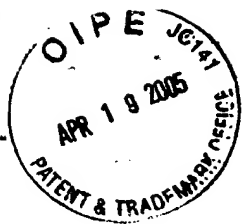
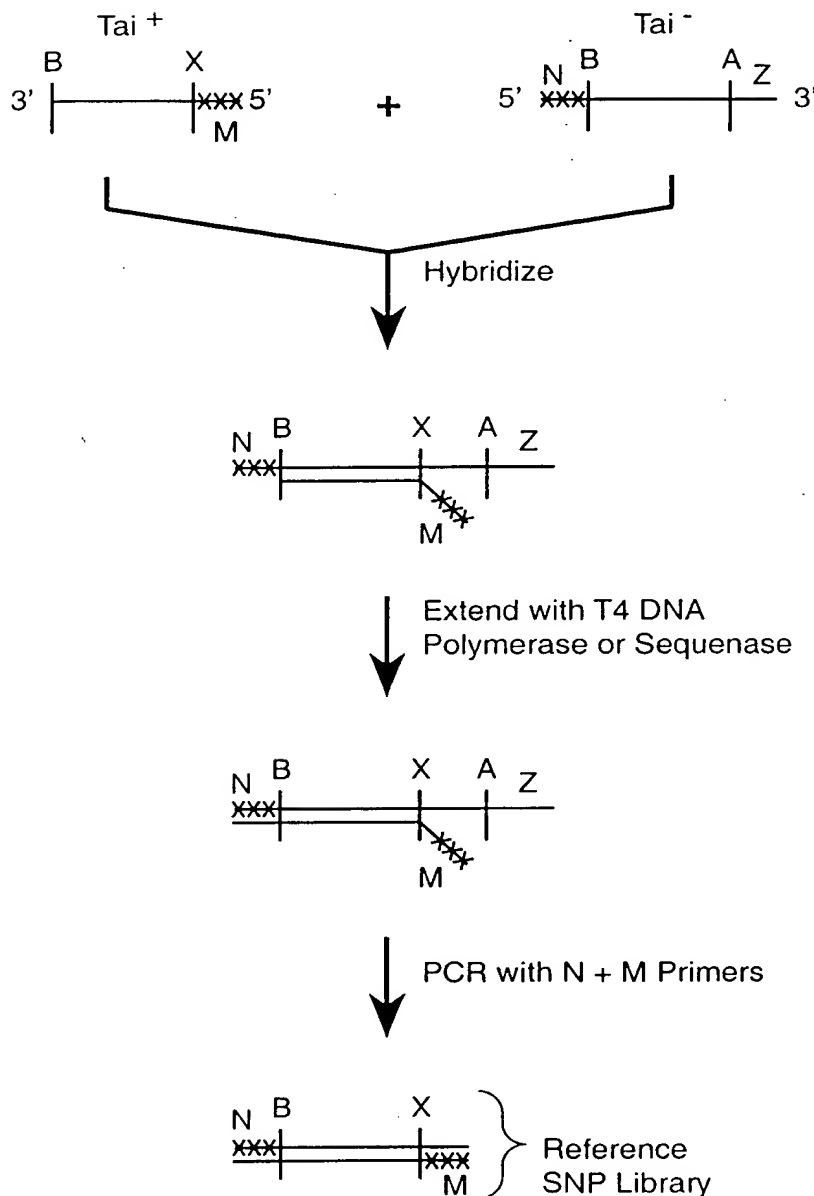


FIG. 10B



## Replacement Sheet

Hybridization of Tai + and Tai -



**FIG. 11**